



PATENT ABSTRACTS OF JAPAN

. (11) Publication number: 11143897 A

(43) Date of publication of application: 28.05.99

(51) Int CI

G06F 17/30

(21) Application number: 09307723

(22) Date of filing: 19.11.97

(71) Applicant

SEIKO EPSON CORP

(72) Inventor:

TANAKA TOSHIO

(54) METHOD AND DEVICE FOR INFORMATION RETRIEVAL AND STORAGE MEDIUM FOR STORING INFORMATION RETRIEVAL PROCESSING PROGRAM

(57) Abstract:

PROBLEM TO BE SOLVED: To appropriately obtain desired information by preventing information that a user does not intend from matching retrieval condition at the time of trying to obtain desired information by gMng plural retrieval keywords as the retrieval condition.

SOLUTION: This device has a contents boundary analysis means 2 for detecting from a processing-object document a contents boundary which indicates a boundary of unity for each unity of contents, and a retrieval condition decision means 3 that judges whether or not the retrieval condition is setisfied by detecting if there is a retrieval keyword from the processing-object document, and a judgement result storage means 4 that stores the judgment result of the retrieval condition being setisfied and information on the contents boundary when the retrieval condition decision means 3 judges that the retrieval condition is satisfied and information for indicating that the contents boundary, which indicates the boundary of contents unity obtained from the contents boundary

analysis means 2 is detected, so that this device cutputs and displays the contents of which retrieval condition is satisfied.

COPYRIGHT: (C)1989,JPO

